

Figure 1

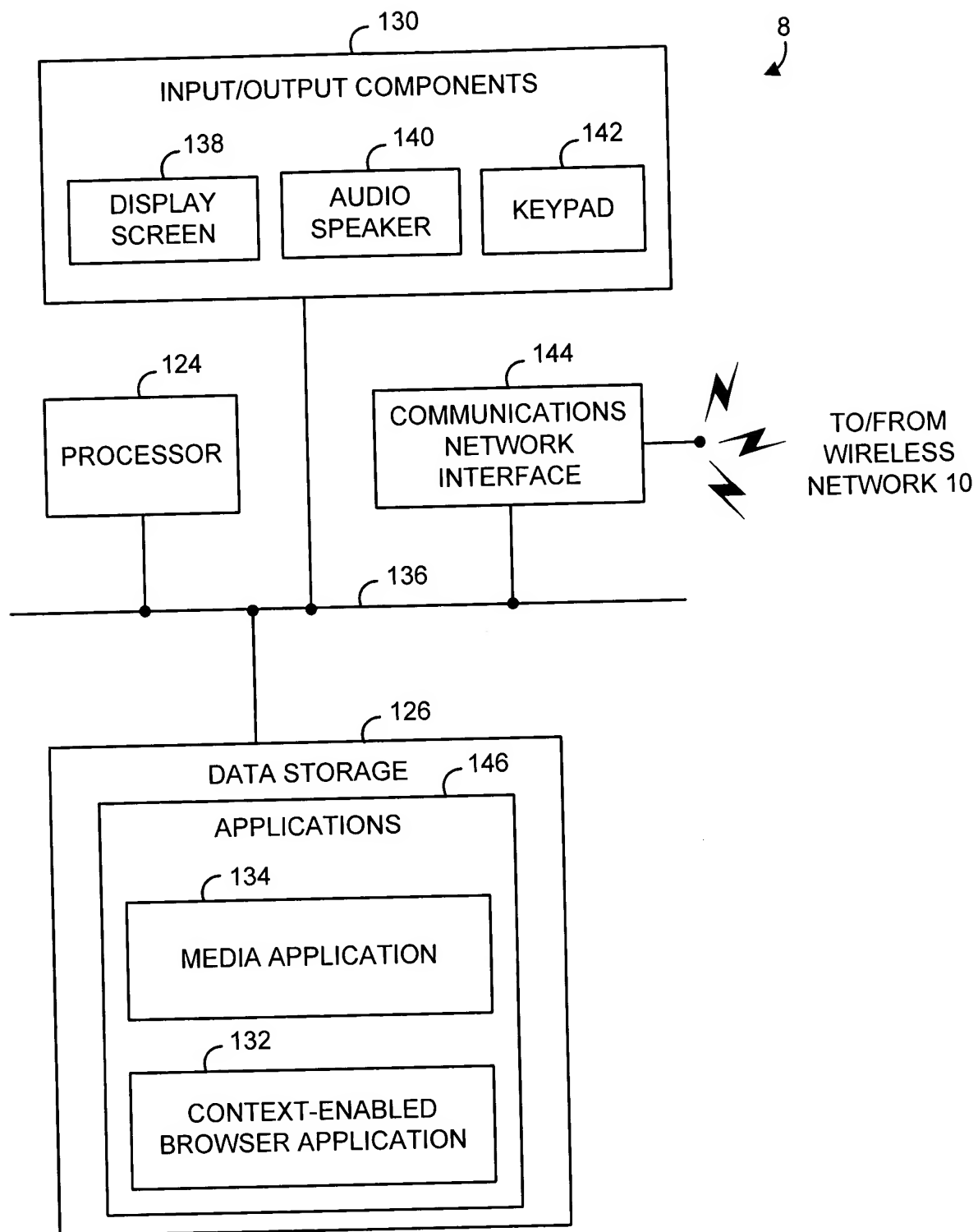


Figure 2

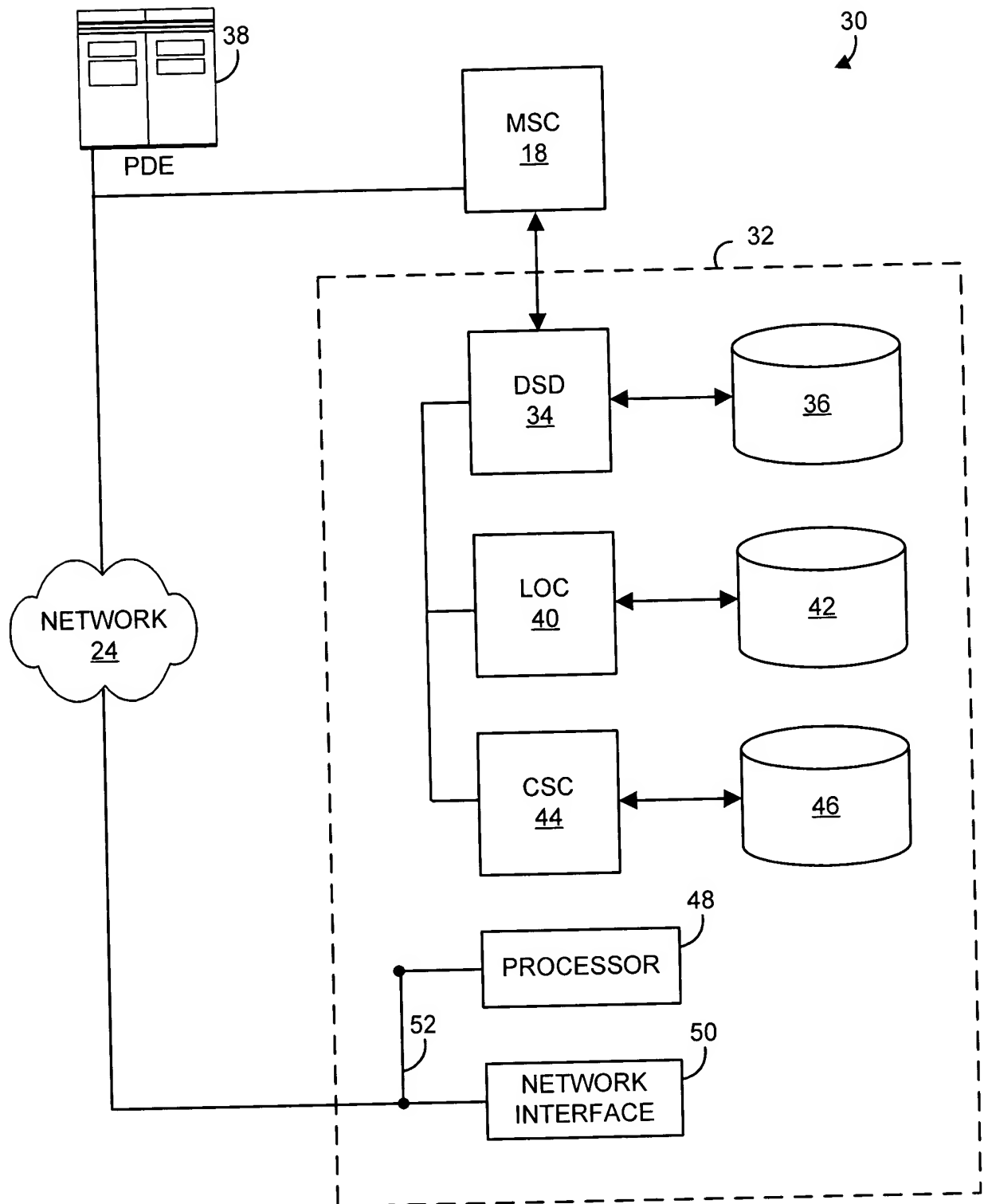


Figure 3

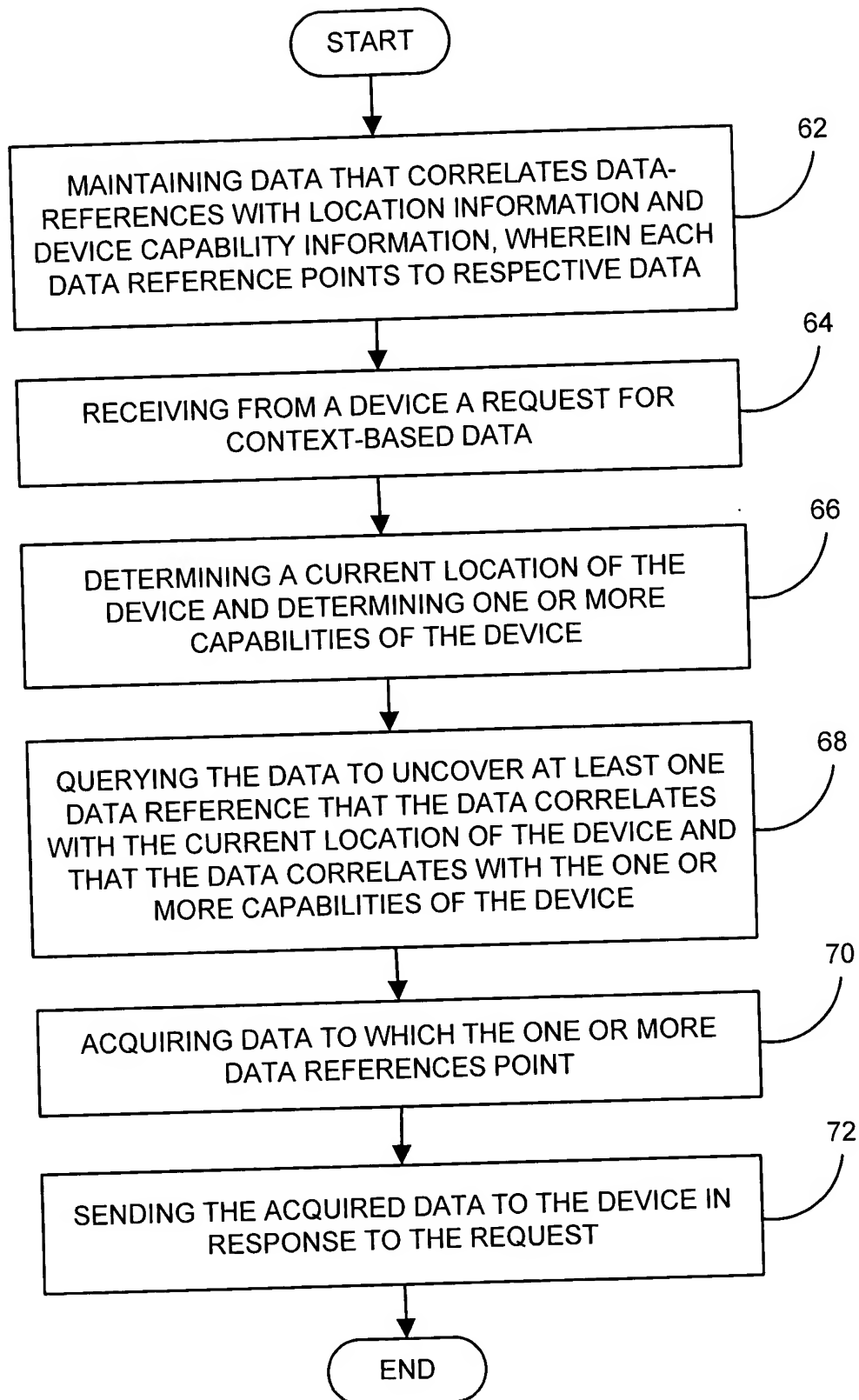


Figure 4

Data Reference	Data Size	Data Provider
www.provider1.com/picture1.gif	1MB	provider1
www.provider1.com/picture2.gif	2 MB	provider1
www.provider2.com/picture1.gif	1MB	provider2
www.provider2.com/picture2.gif	2MB	provider2

Figure 5

Device Requirement
must have 16 MB memory
must have color screen

Figure 6

Device Location
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$

Figure 7

Device Location	Data Reference	Data Size	Data Provider	Device Requirement
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture1.gif	1MB	provider1	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider2.com/picture1.gif	1MB	provider2	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider2.com/picture2.gif	2MB	provider2	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider2.com/picture1.gif	1MB	provider2	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider2.com/picture2.gif	2MB	provider2	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture1.gif	1MB	provider1	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture2.gif	2 MB	provider1	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture2.gif	2 MB	provider1	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture1.gif	1MB	provider1	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider1.com/picture2.gif	2 MB	provider1	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider1.com/picture1.gif	1MB	provider1	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider1.com/picture2.gif	2MB	provider2	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider1.com/picture2.gif	2 MB	provider1	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider2.com/picture1.gif	1MB	provider2	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider2.com/picture1.gif	1MB	provider2	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 4$	www.provider2.com/picture2.gif	2MB	provider2	must have color screen

Figure 8

Location	Data Reference	Data Size	Data Provider	Device Requirement
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture1.gif	1MB	provider1	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture1.gif	1MB	provider1	must have 16 MB memory
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture2.gif	2 MB	provider1	must have color screen
$(x+1)^2 + (y+1)^2 + (z+1)^2 = 1$	www.provider1.com/picture2.gif	2 MB	provider1	must have 16 MB memory

Figure 9